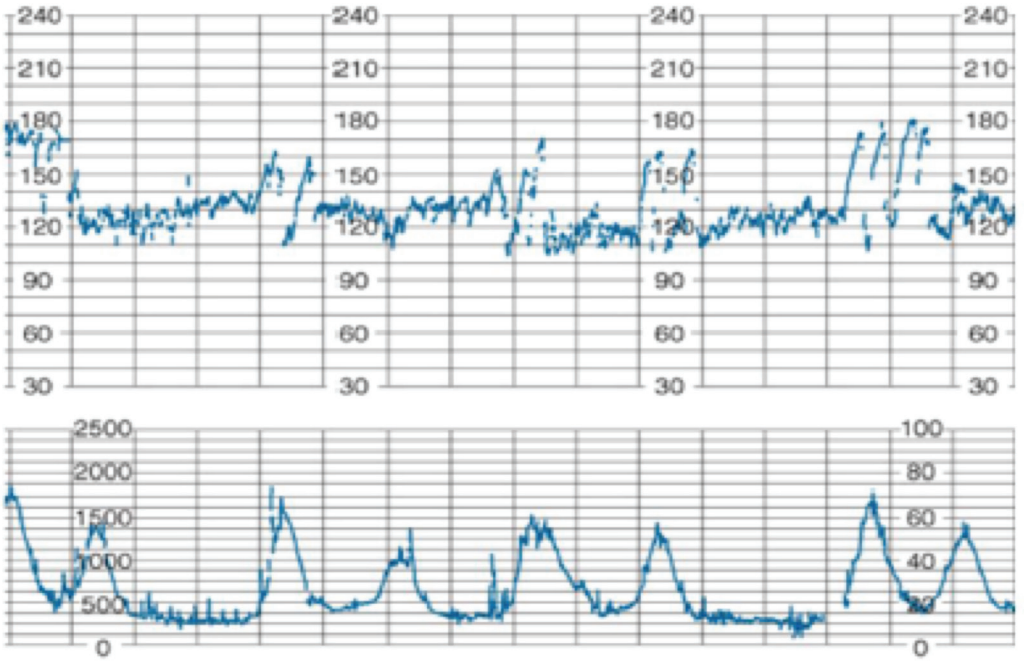
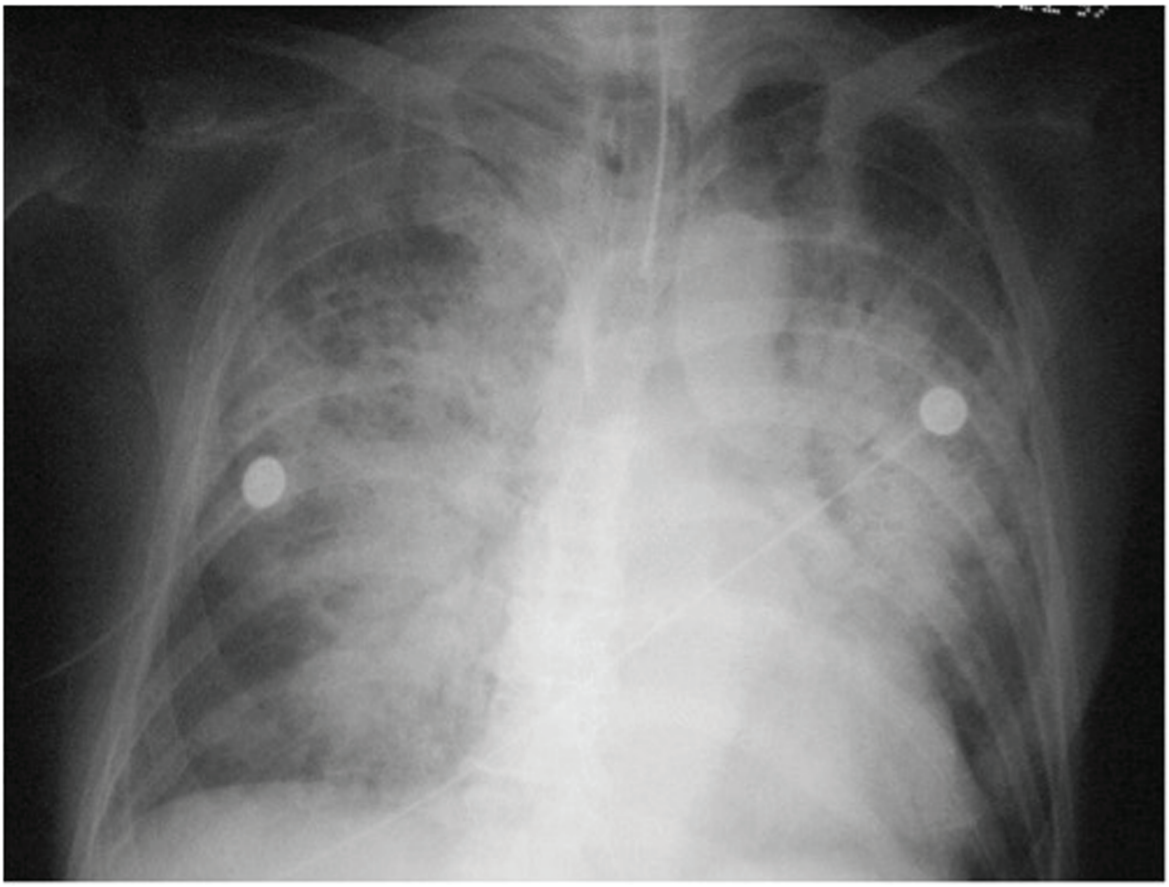
Iconographie



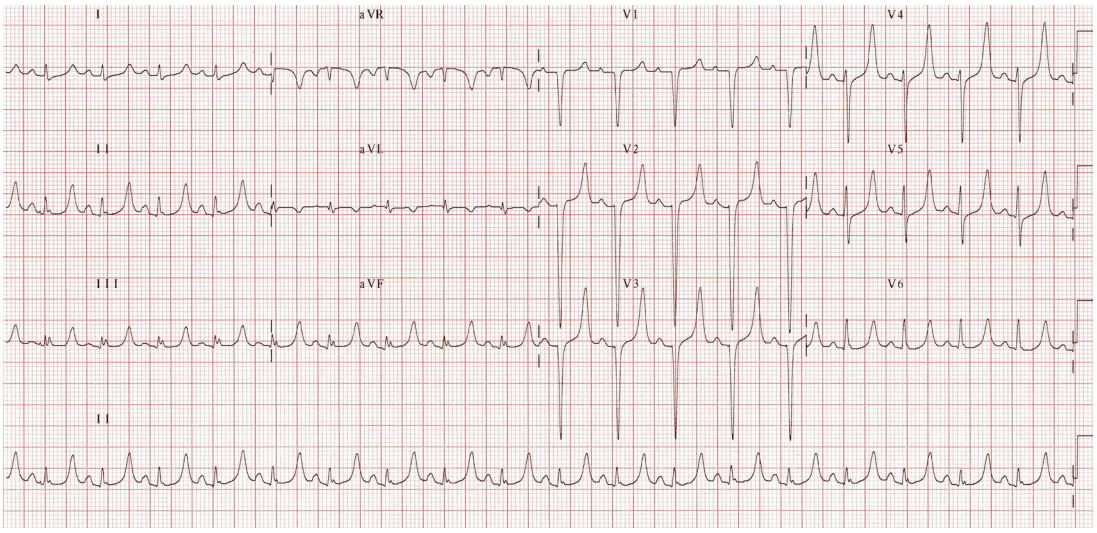
Dossier 26 – Énoncé



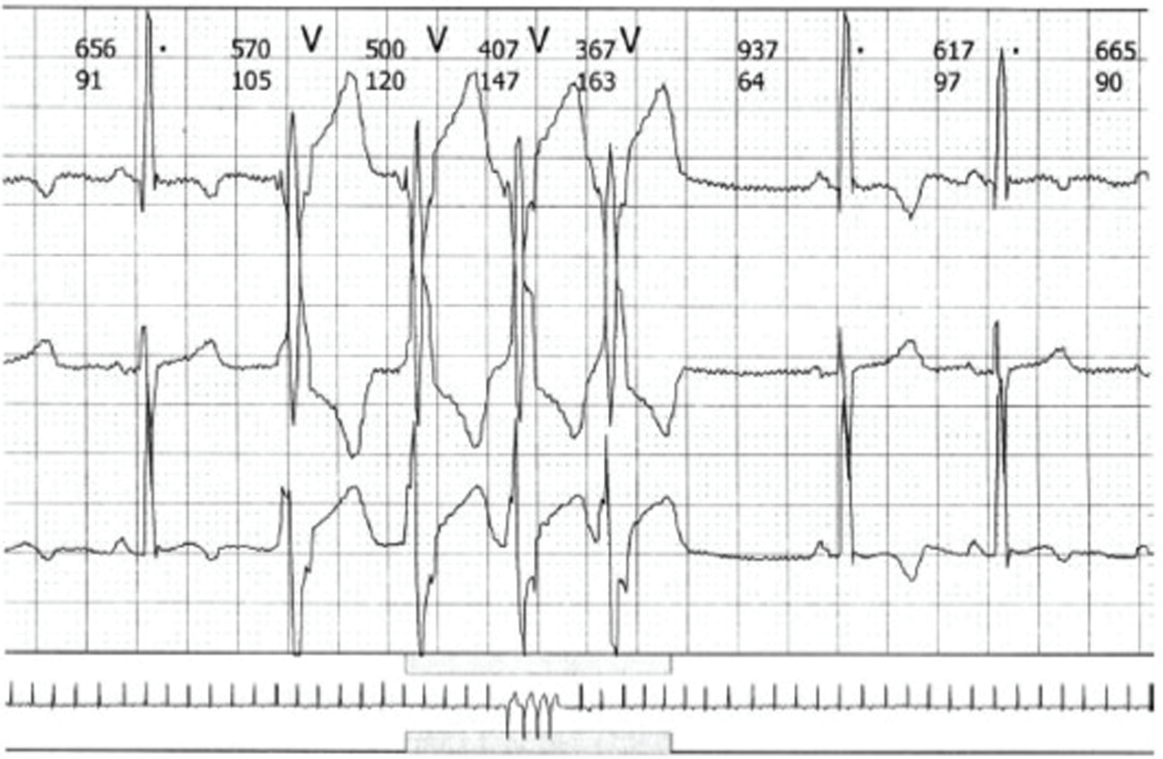
Dossier 26 – Question 10



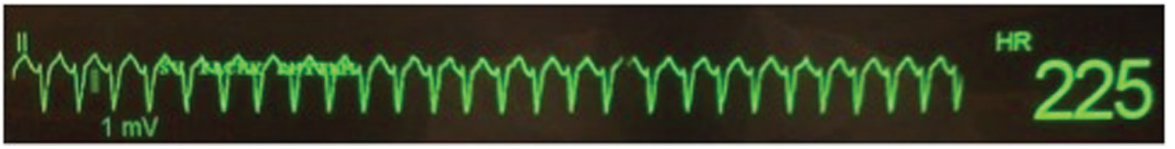
Dossier 3 – Question 3



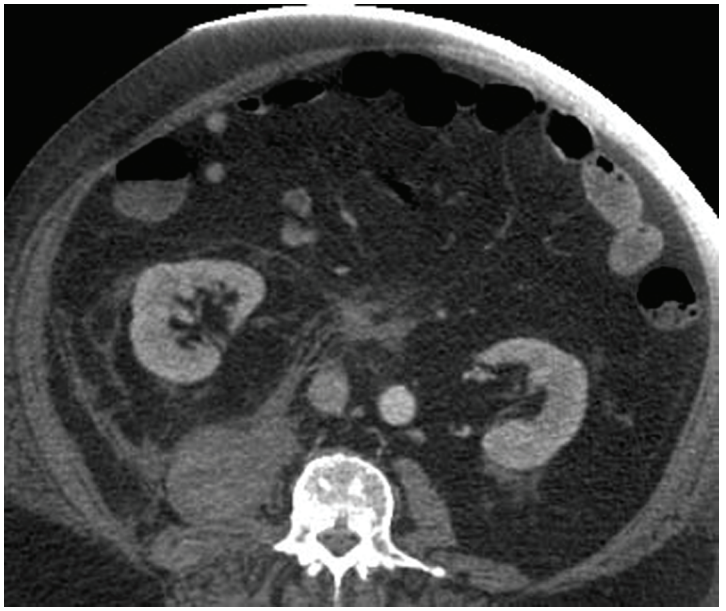
Dossier 3 – Question 7



Dossier 3 – Question 14

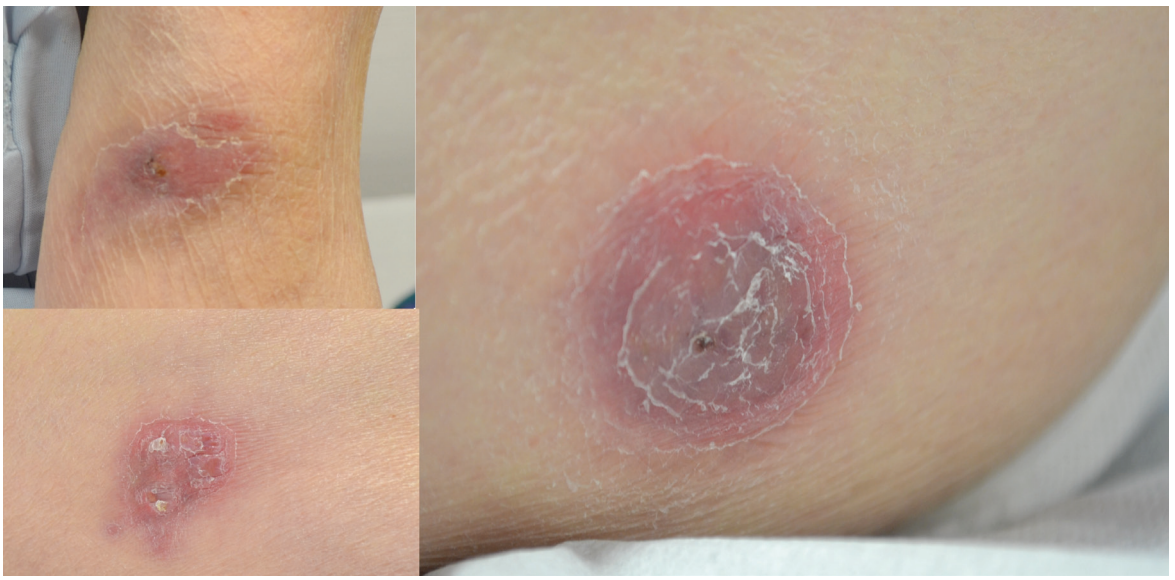


Dossier 3 – Question 9

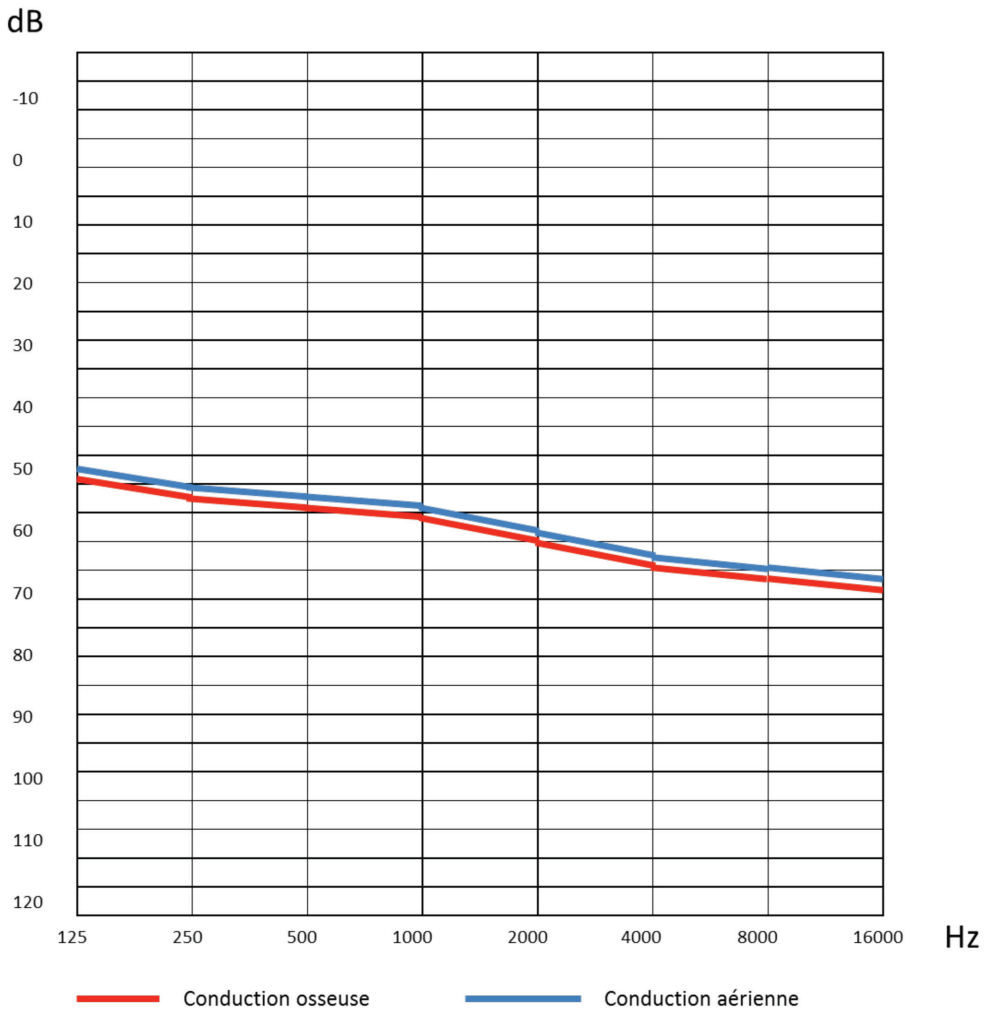


source : J.Galland / CHRU Nancy

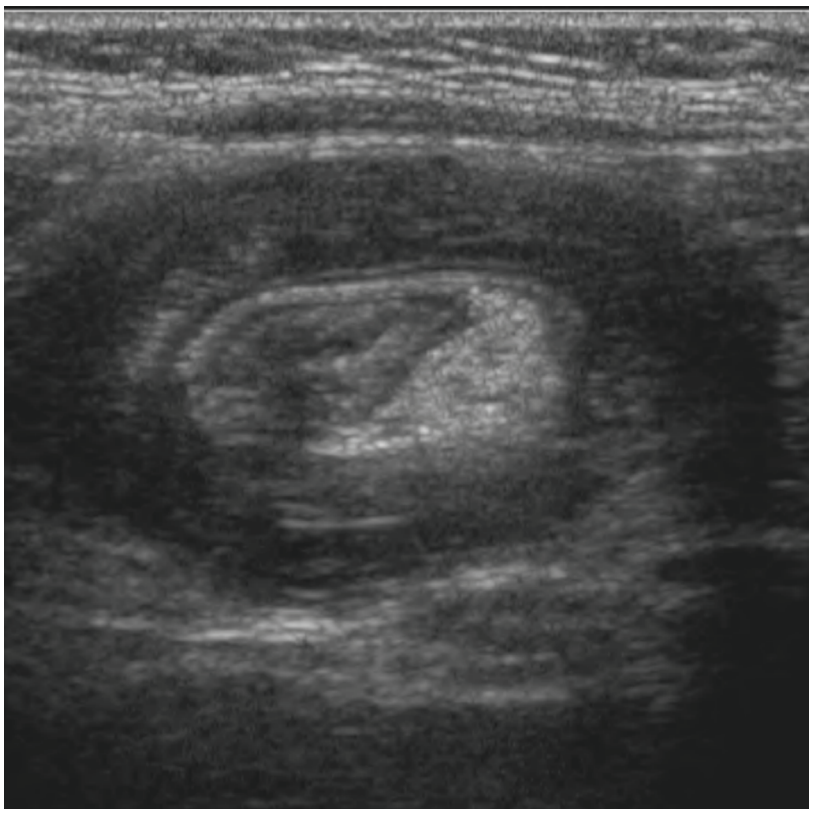
Dossier 23 – Question 12



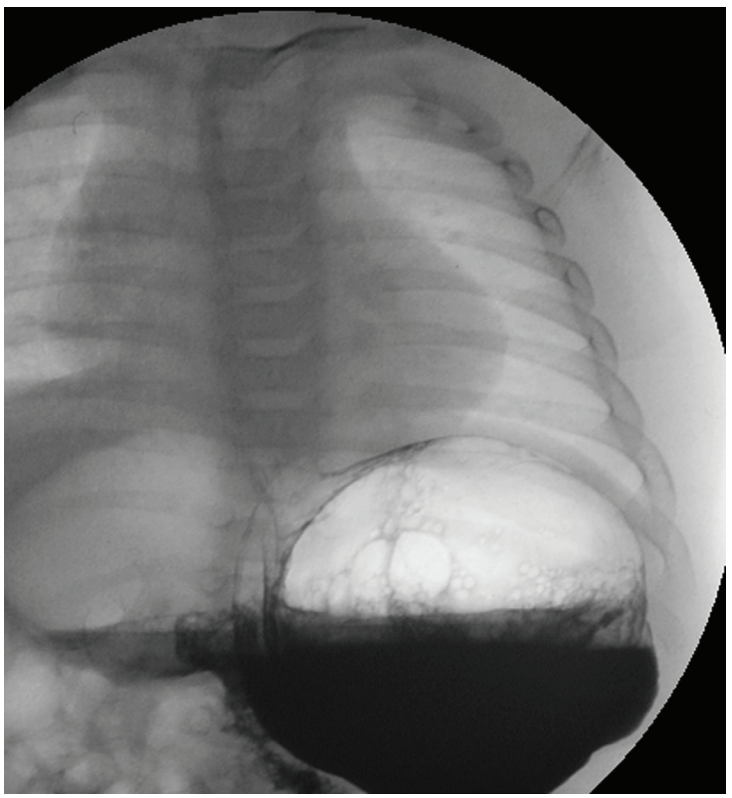
Dossier 24 – Question 13



Dossier 24 – Question 2



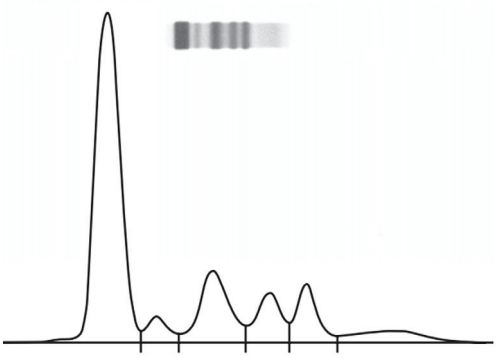
Dossier 28 – Question 14



Dossier 28 – Question 3

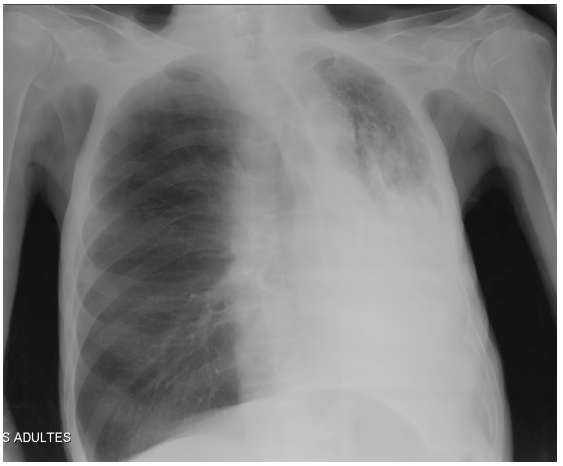


Dossier 5 – Question 11



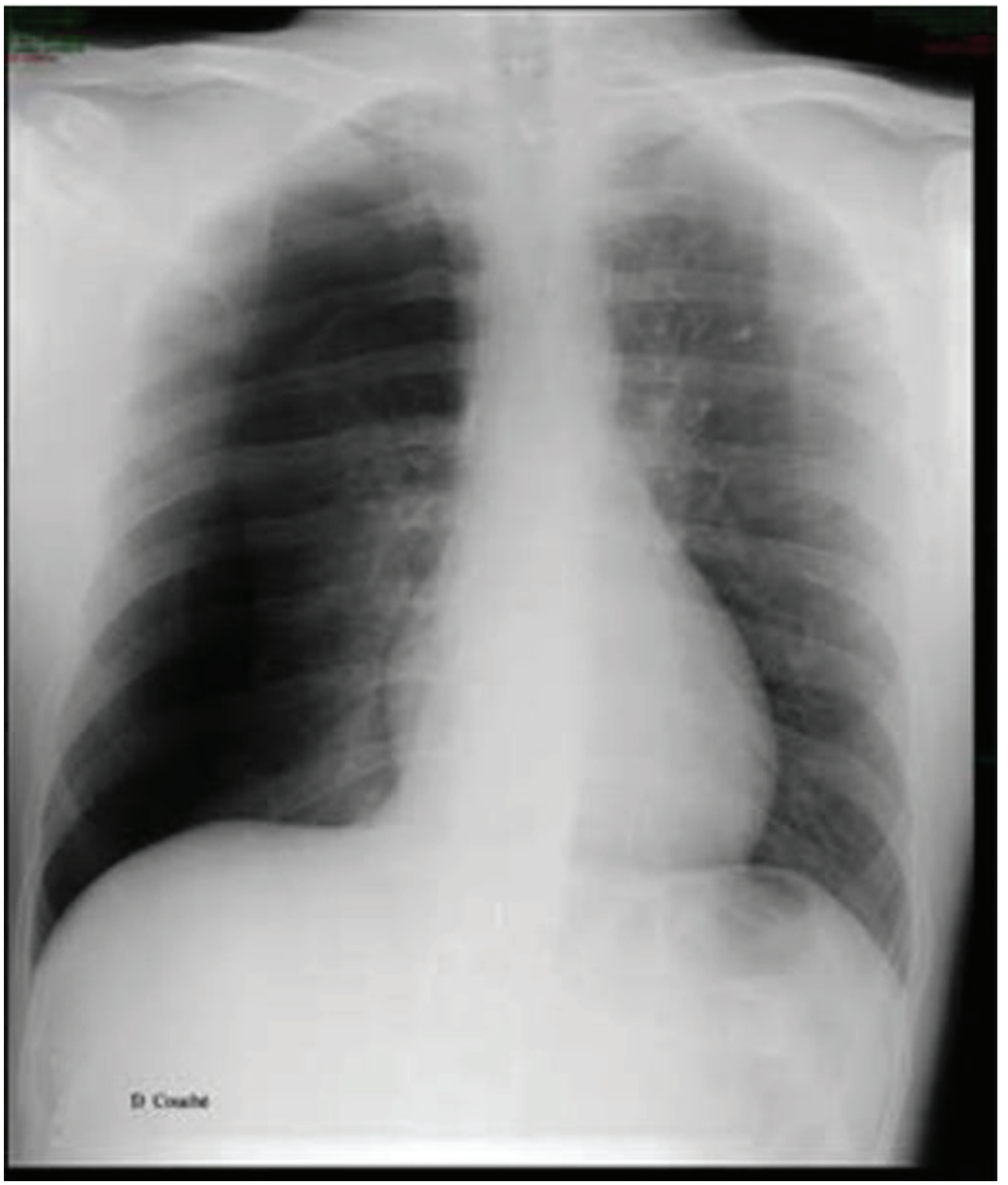
Dossier 5 – Question 4

FRACTION	%	G/L	NORMALES en G/L
ALBUMINE	64.1	40.3	30 – 48
ALPHA 1	4.9	3.0	1.8 – 4.8
ALPHA 2	11.2	6.7	3.3 – 12
BETA 1	12.6	5.4	5.4 – 12.6
GAMMA	6.2	6.6	7 – 17.6
TOTAL		62	65 – 80



Source : J.Galland / CHRU Nancy

Dossier 22 – Question 10

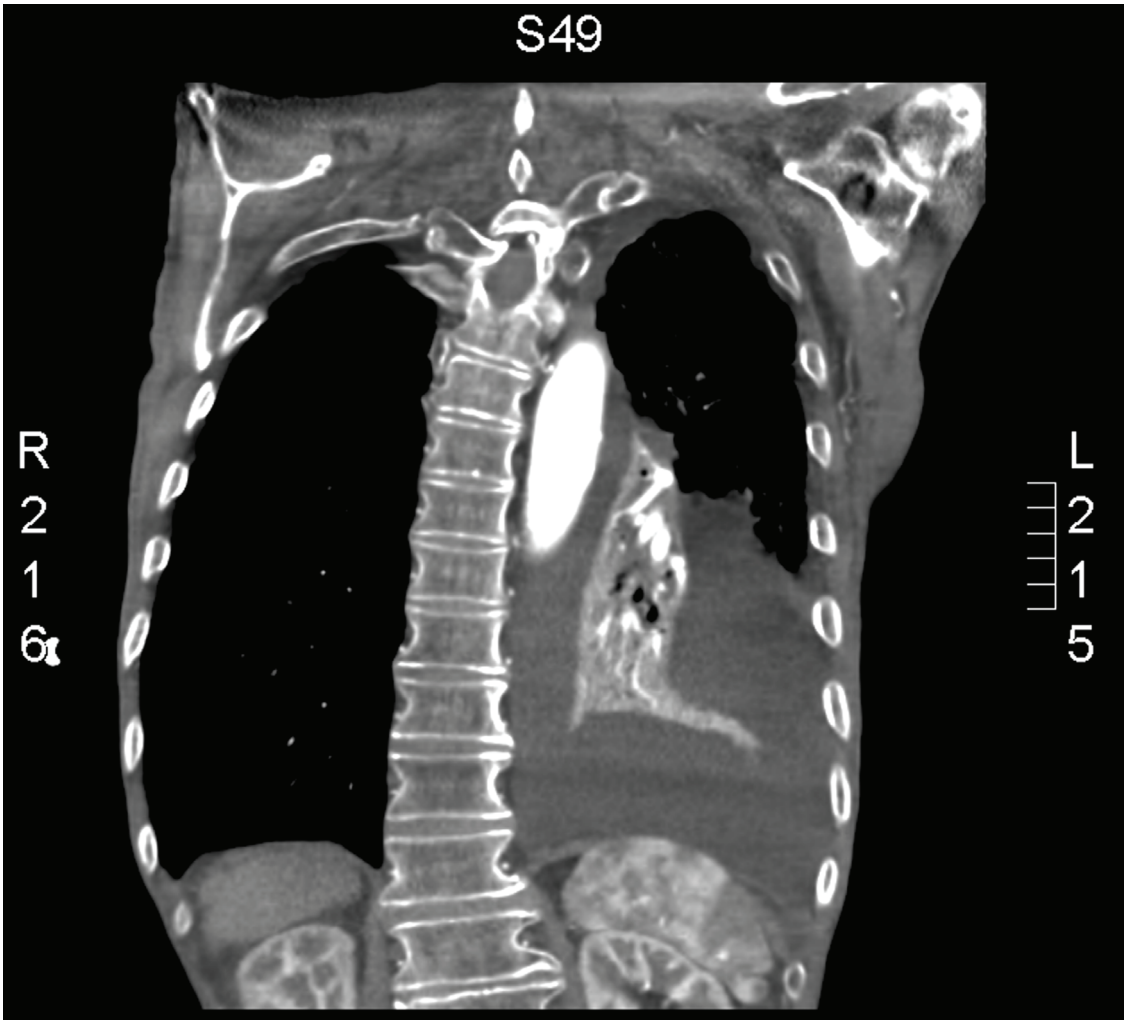


Source : Respir.com

Dossier 22 – Question 7

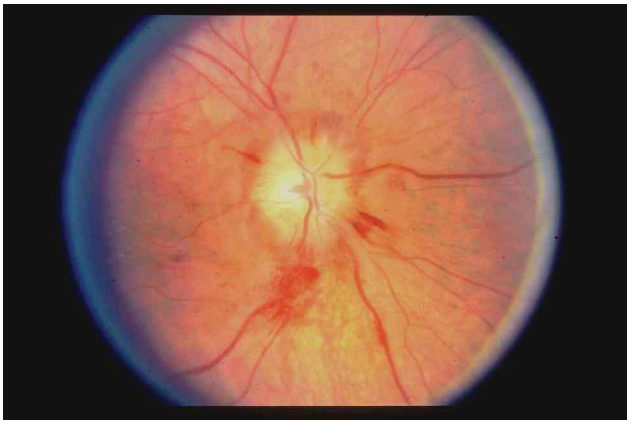
	Théorique	Observé (Pré BD)	%Norme	Post BD	%Norme
VEMS	3,6 L	2,65	74	2,7	75
CVF	4,8 L	4,95	103	5,02	105
VEMS / CVF		53		54	
CPT	7,4L	7,6	102		
DEM25-75	3,7L	1,76	48		

Dossier 22 – Énoncé

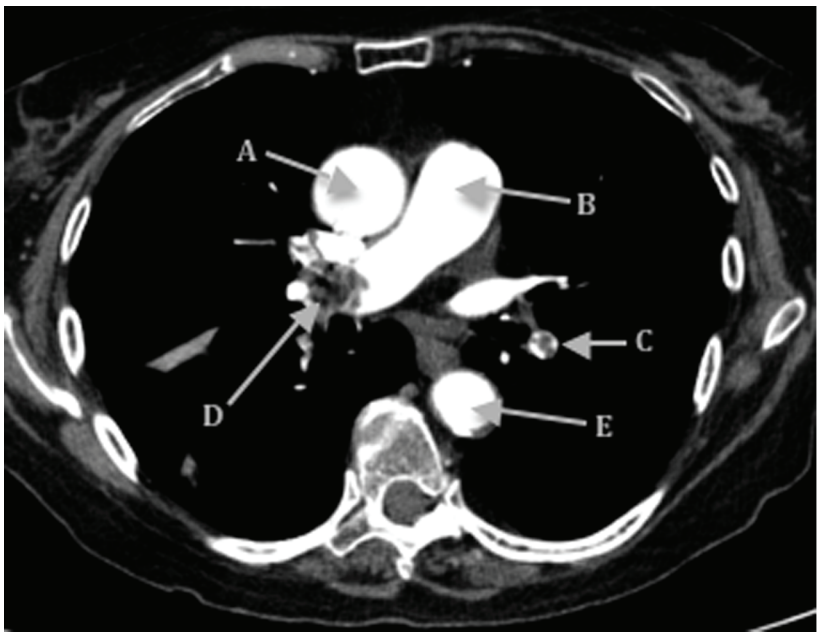


Source : J.Galland / CHRU Nancy

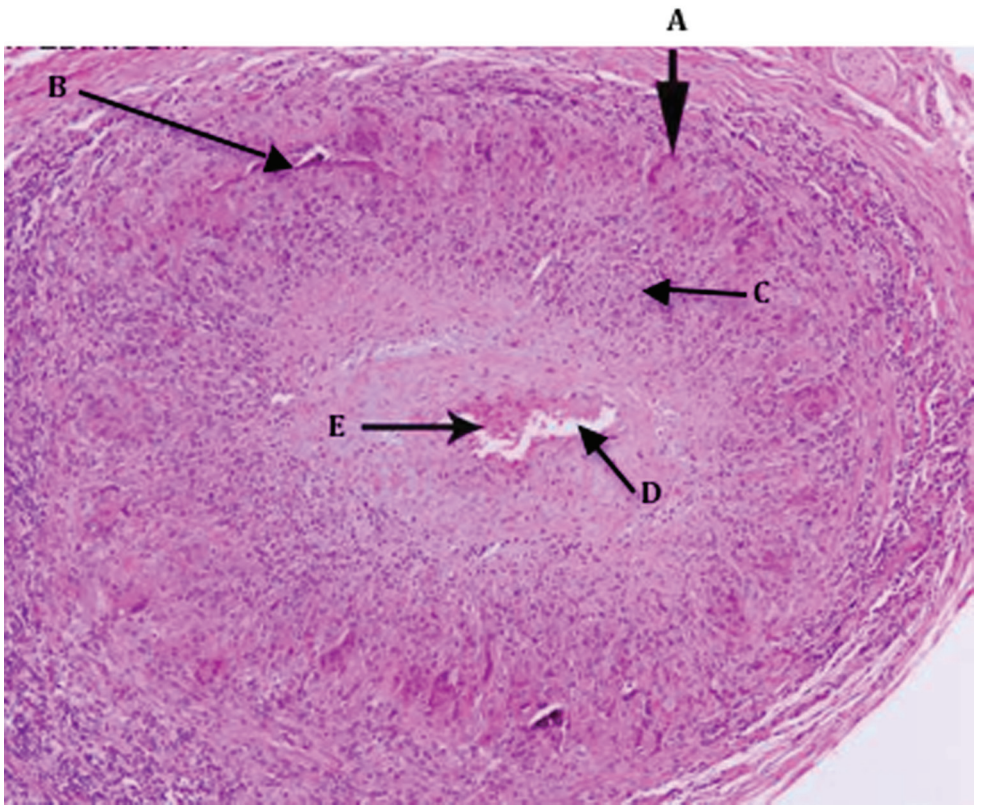
Dossier 22 – Question 11



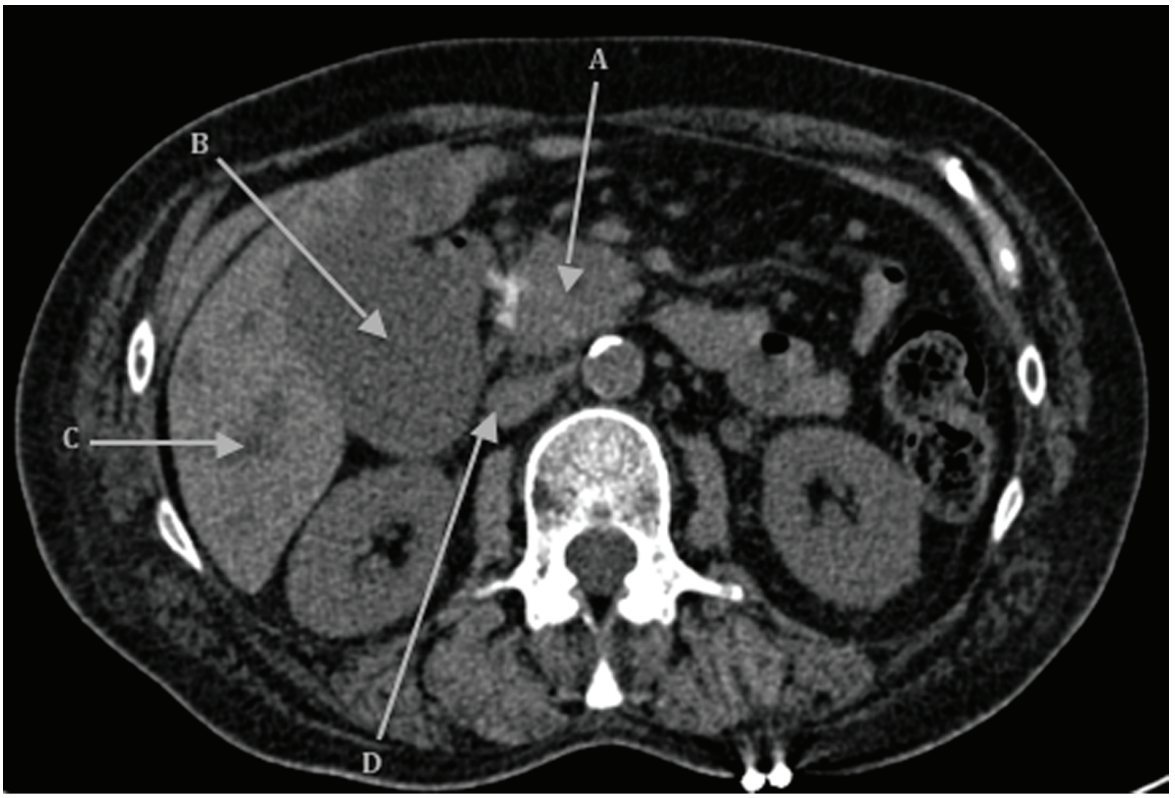
Dossier 8 – Question 2



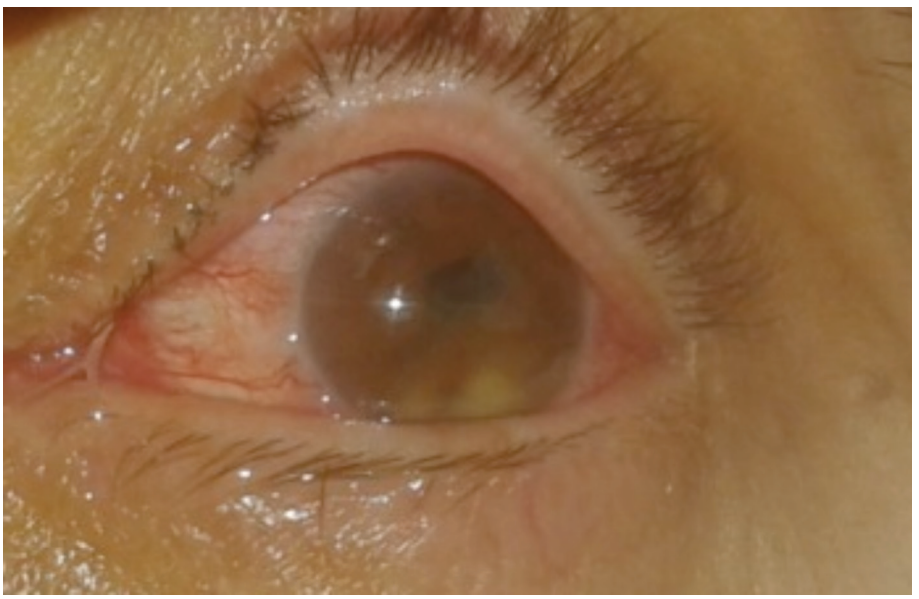
Dossier 8 – Question 11



Dossier 8 – Question 3



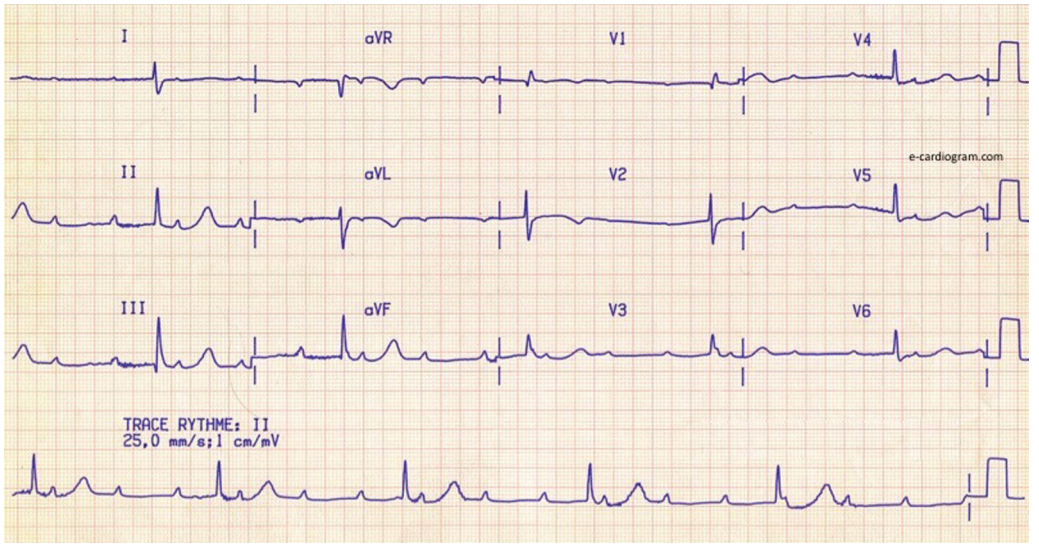
Dossier 8 – Question 8



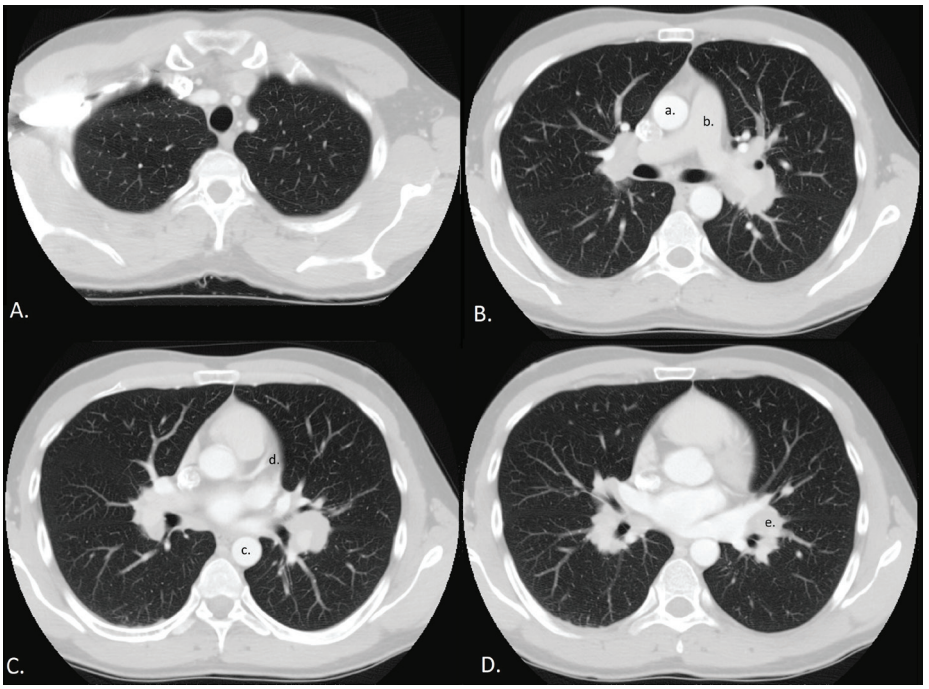
Dossier 29 – Question 2



Dossier 33 – Question 10



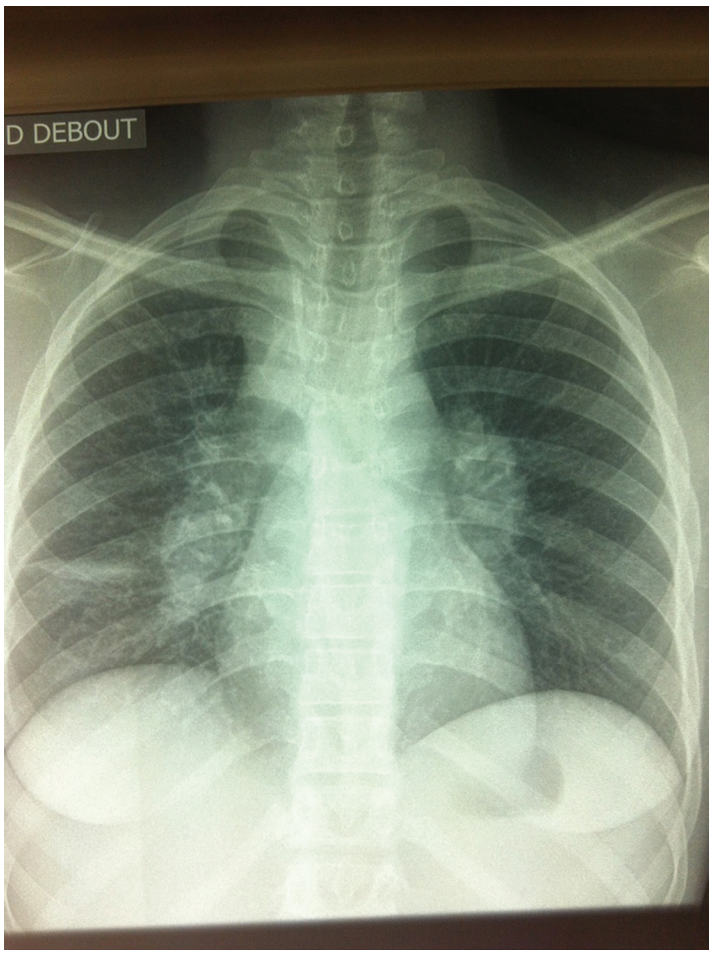
Dossier 27 – Question 2



Dossier 27 – Question 9



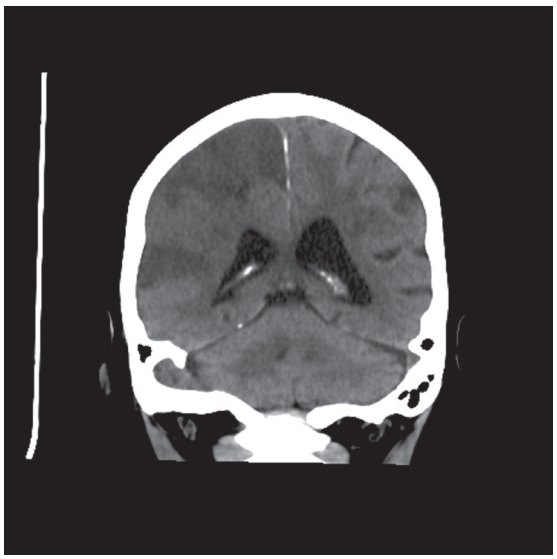
Dossier 2 – Question 5

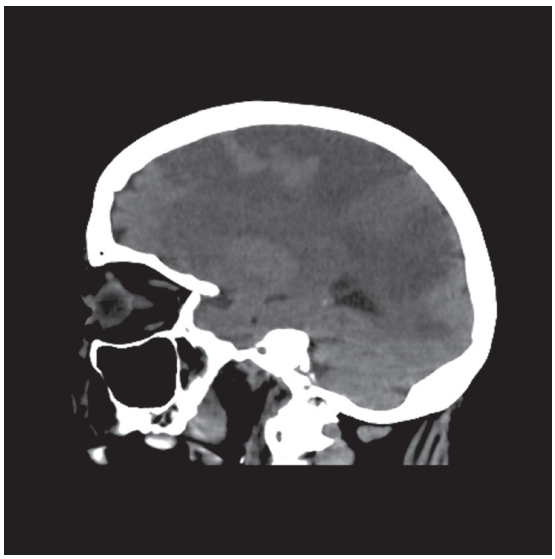


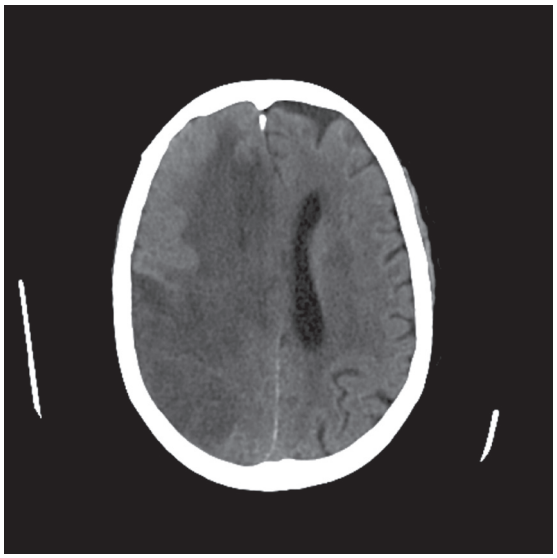
Dossier 27 – Question 4



Dossier 2 – Question 15







Source : J.Galland / CHRU Nancy

Dossier 19 – Question 6



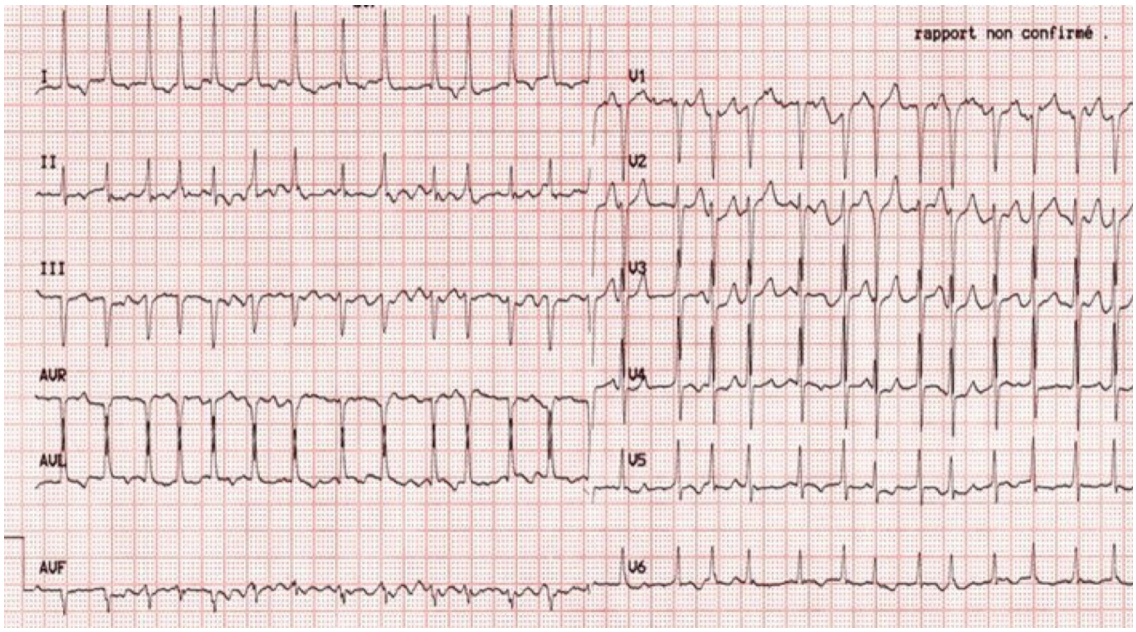
Source : http://campus.cerimes.fr/dermatologie/

Dossier 19 – Question 12



Source : J.Galland / CHRU Nancy

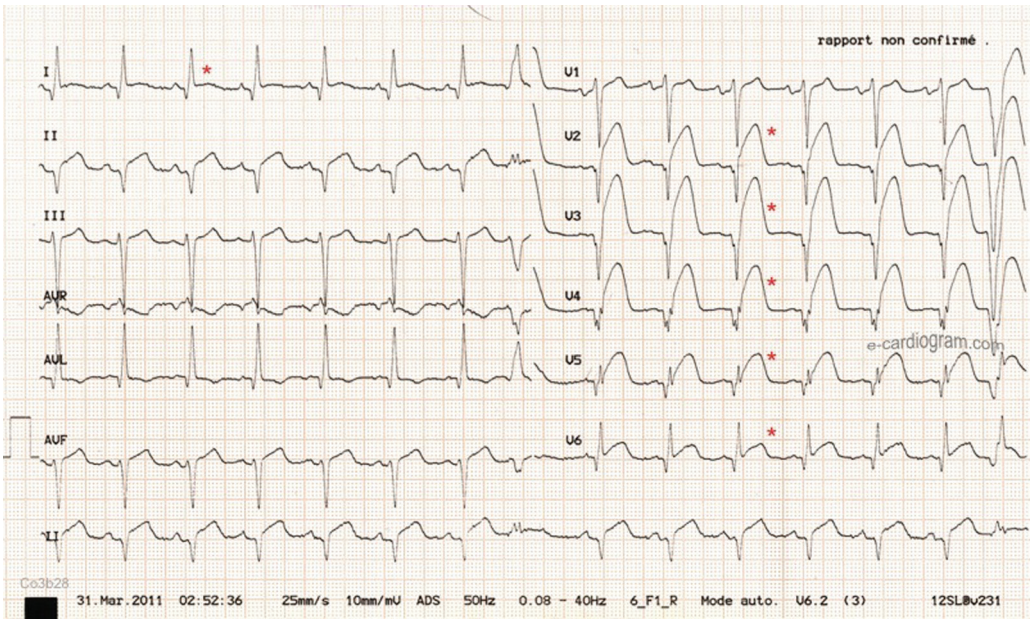
Dossier 19 – Question 8



Dossier 19 – Question 7



Dossier 7 – Question 14



Dossier 7 – Question 3



Source : Image CEDEF®

Dossier 35 – Énoncé



Source : Image CEDEF®

Dossier 35 – Question 6



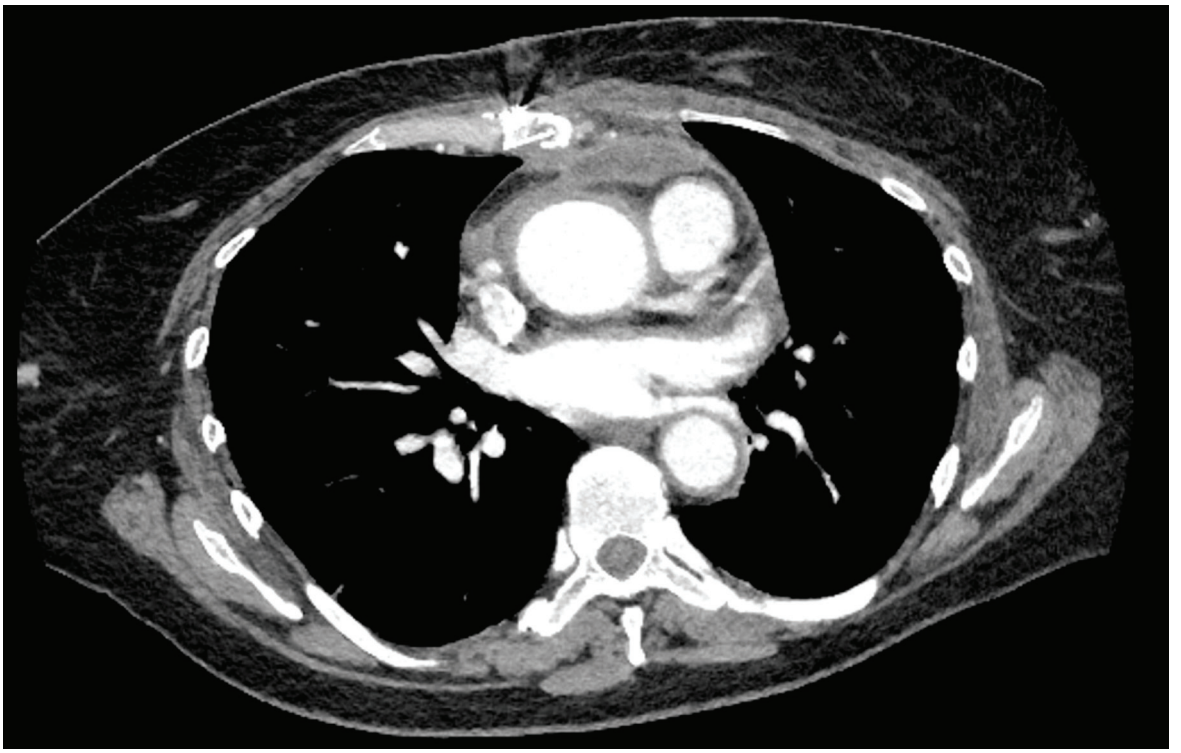
Source : Stanford.edu

Dossier 35 – Question 8



Source : Image CEDEF®

Dossier 35 – Question 14

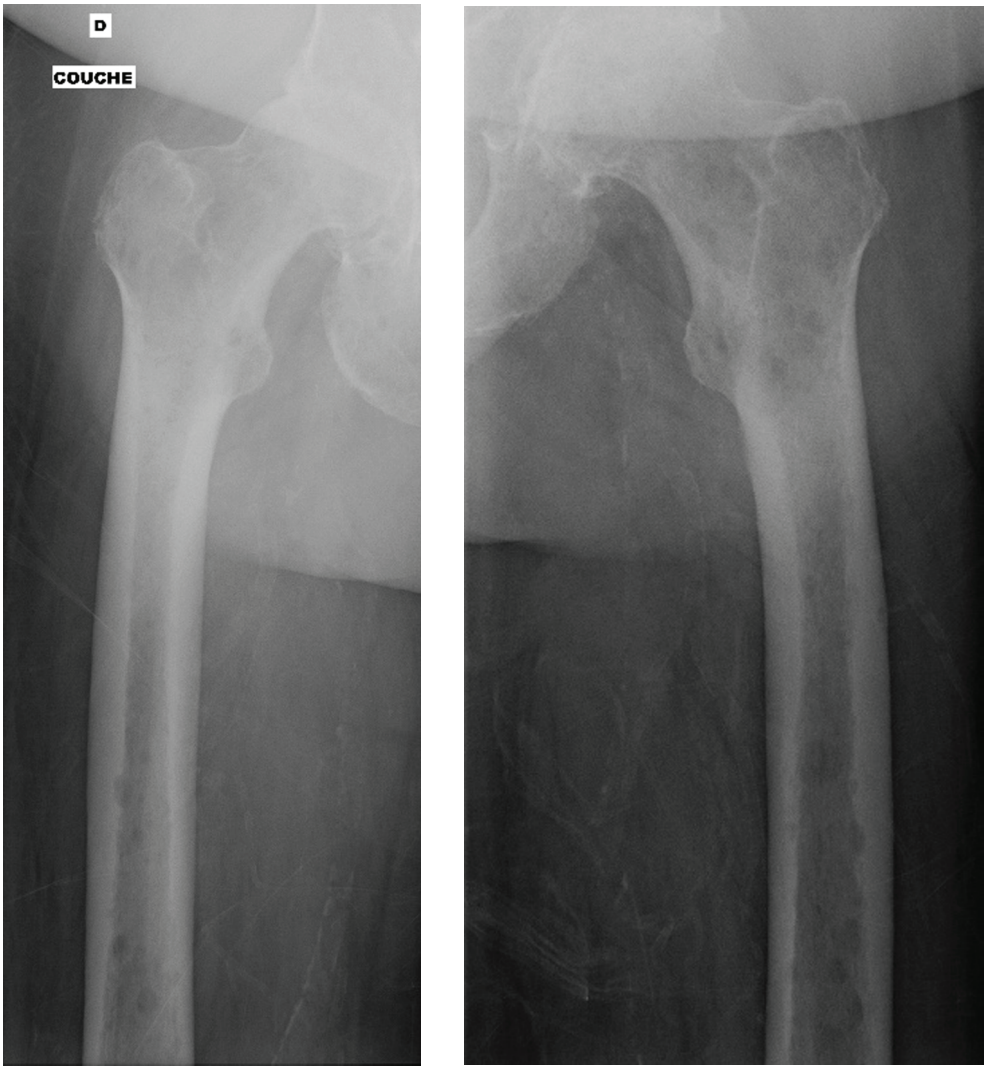


Dossier 11 – Question 7

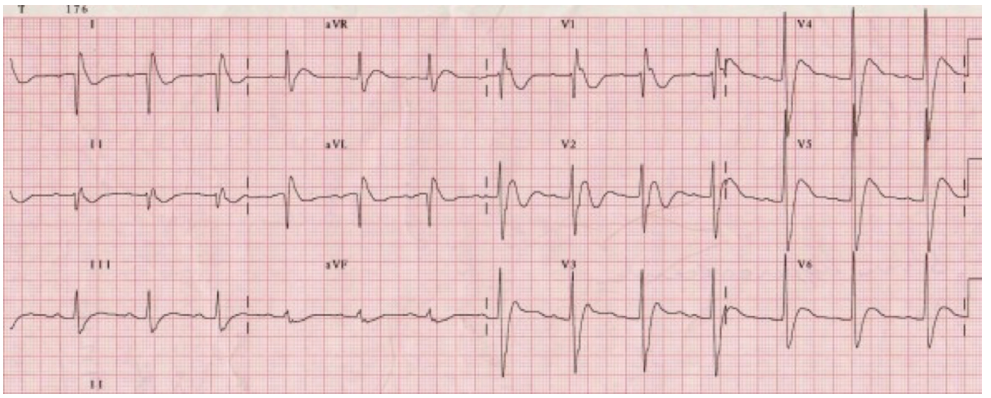


Source : J.Galland / Dr F.Maurier

Dossier 17 – Question 14

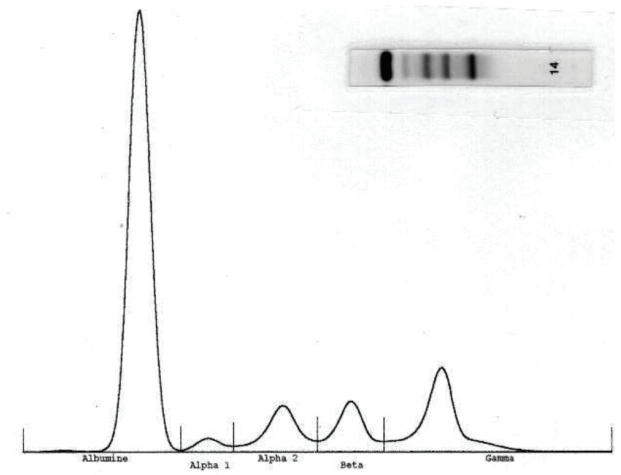


Dossier 17 – Question 14



Source : http://lifeinthefastlane.com

Dossier 17 – Question 7



IgG kappa à 8,2g/L

Source : Joris Galland/Dr Maurier

Dossier 17 – Énoncé

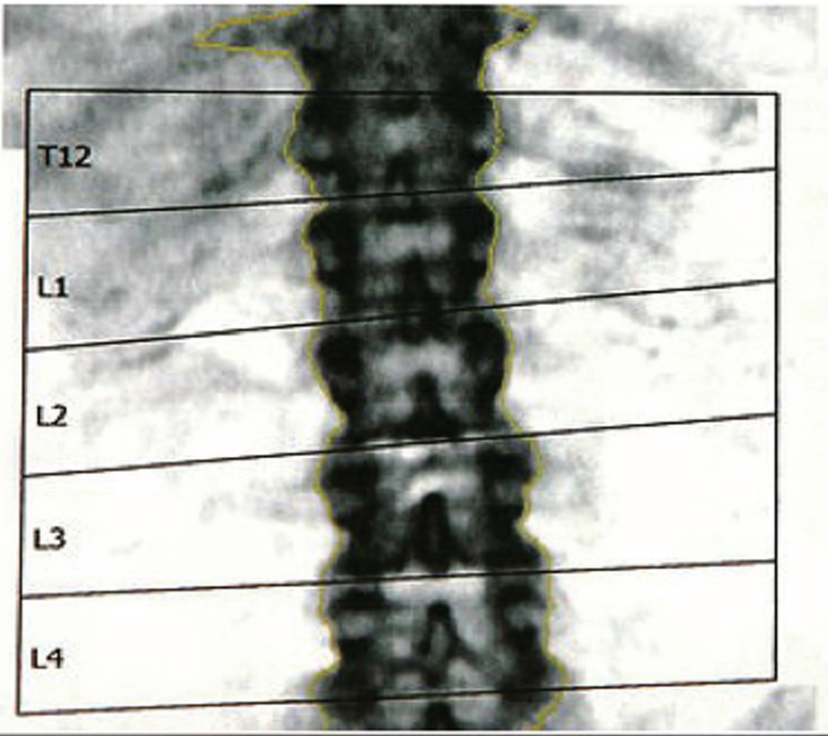


Source : DocCheck

Dossier 17 – Question 12



Dossier 12 – Question 5

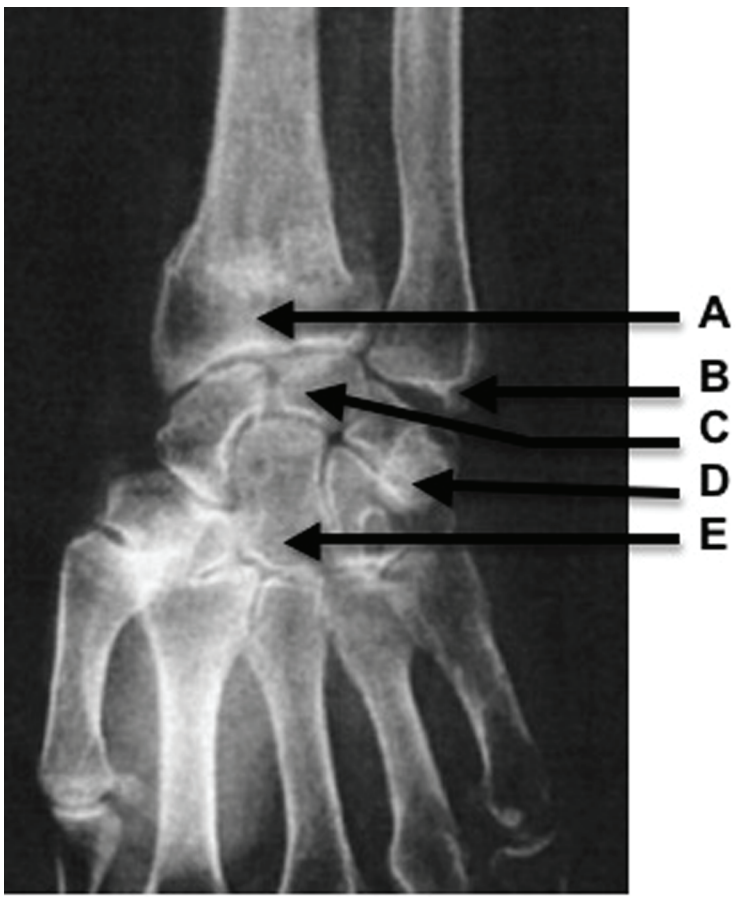


Région	[1] DMO (g/cm²)	[2] Adulte-Jeune (%)	[2] Adulte-Jeune T-Score	[3] Age-Egal (%)	[3] Age-Egal Z-Score
L1	0,811	72	-2,7	80	-1,7
L2	0,788	66	-3,4	73	-2,4
L3	0,840	70	-3,0	78	-2,0
L4	0,735	61	-3,9	68	-2,9
L1-L4	0,793	67	-3,2	75	-2,2
L2-L4	0,788	66	-3,4	73	-2,4

Dossier 4 – Question 13



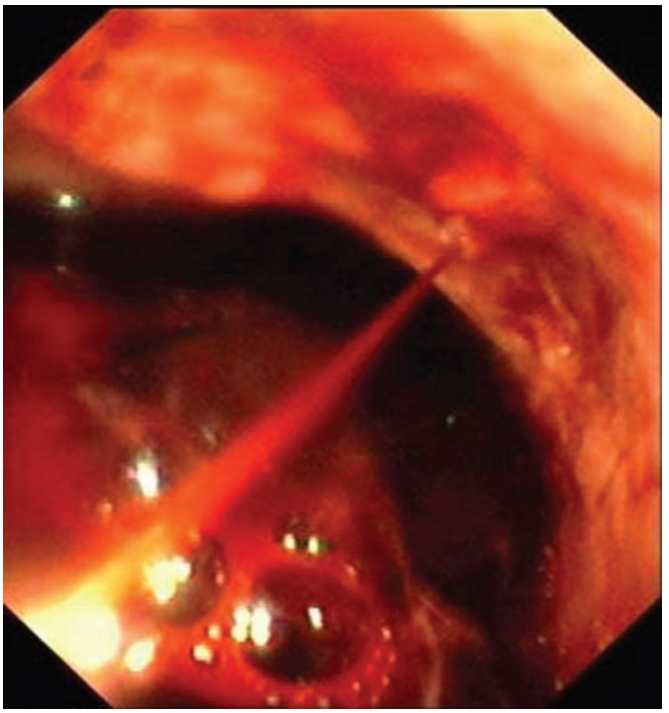
Dossier 4 – Question 4



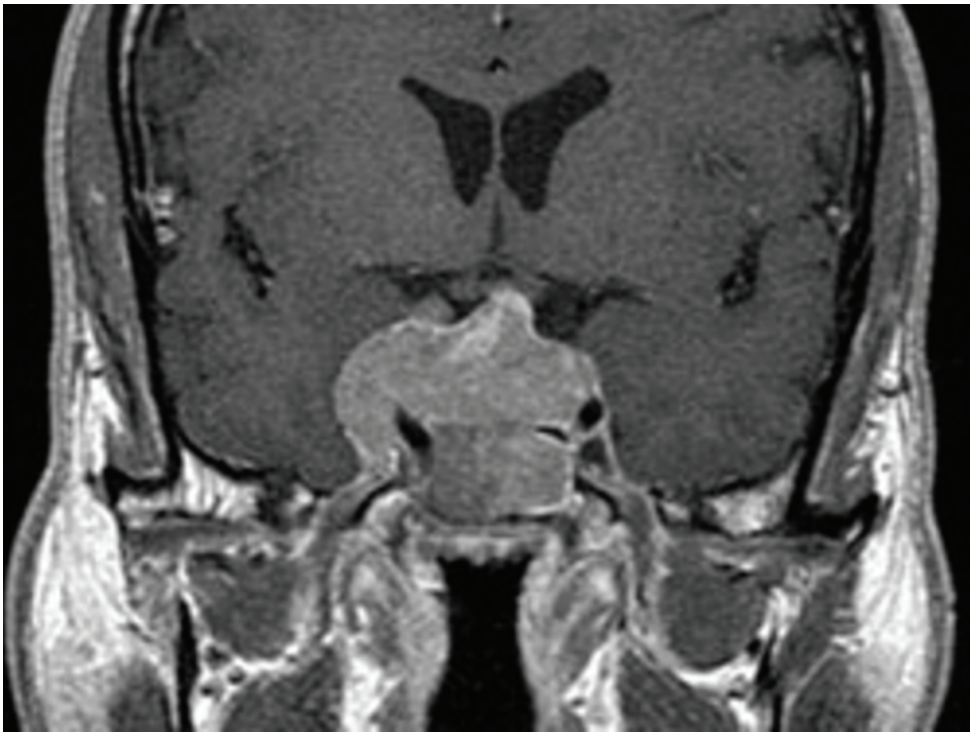
Dossier 4 – Question 3



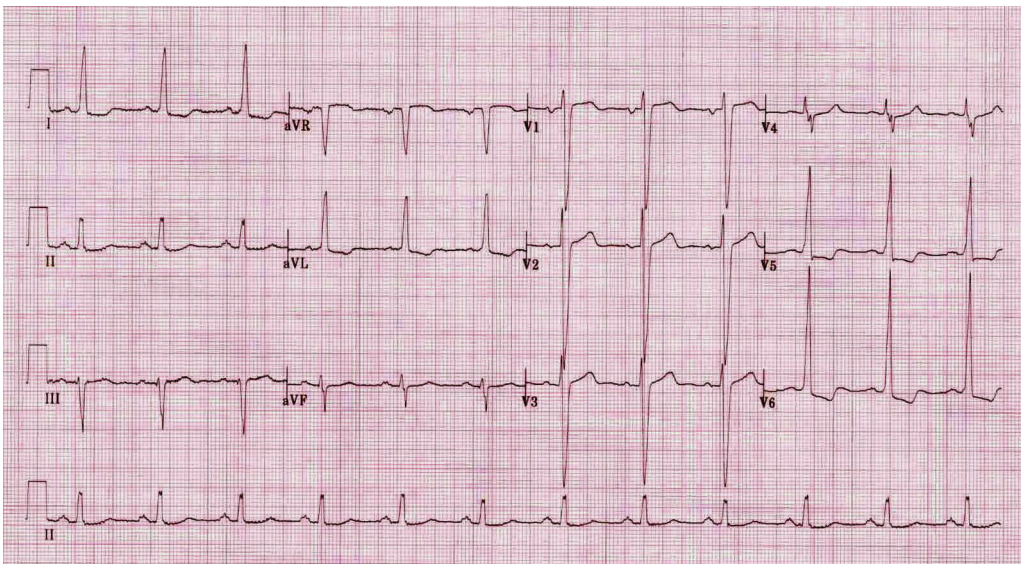
Dossier 4 – Question 10



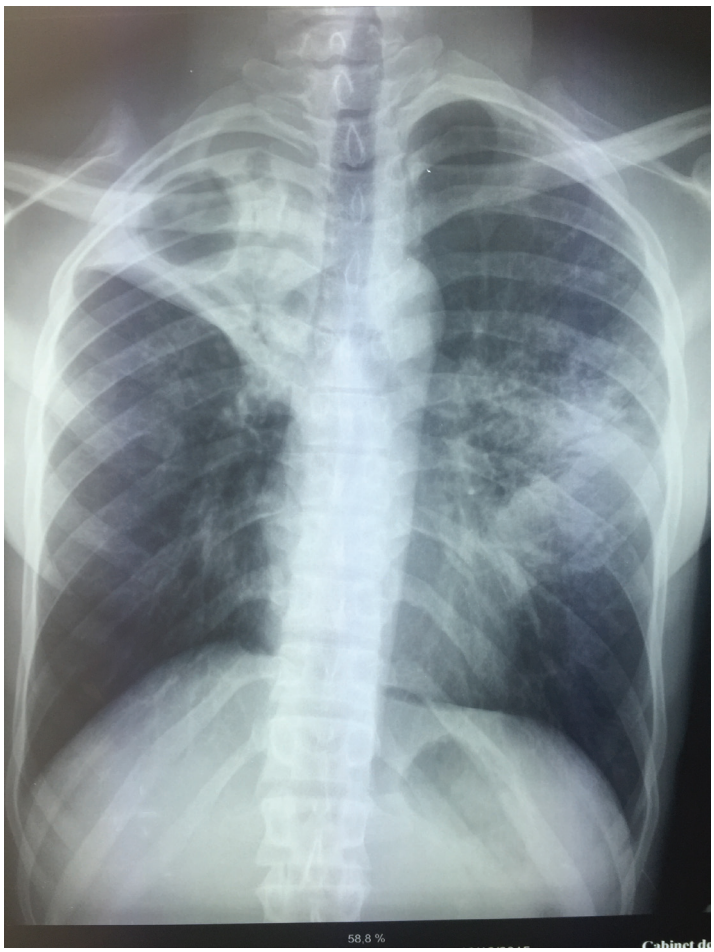
Dossier 32 – Question 10



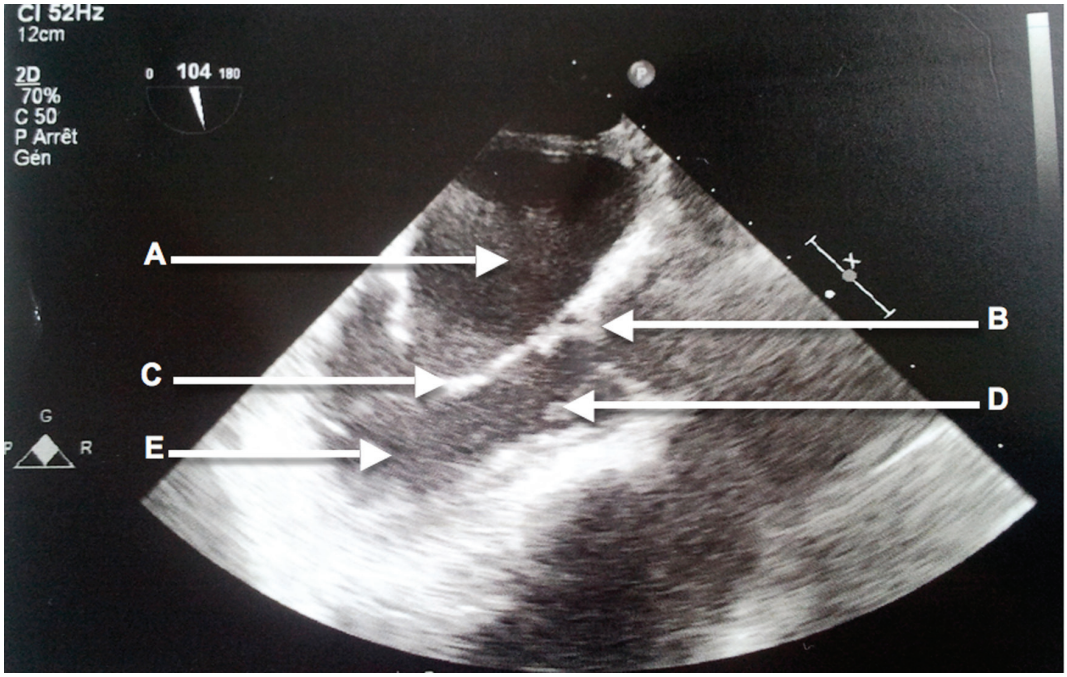
Dossier 32 – Question 13



Dossier 18 – Question 12



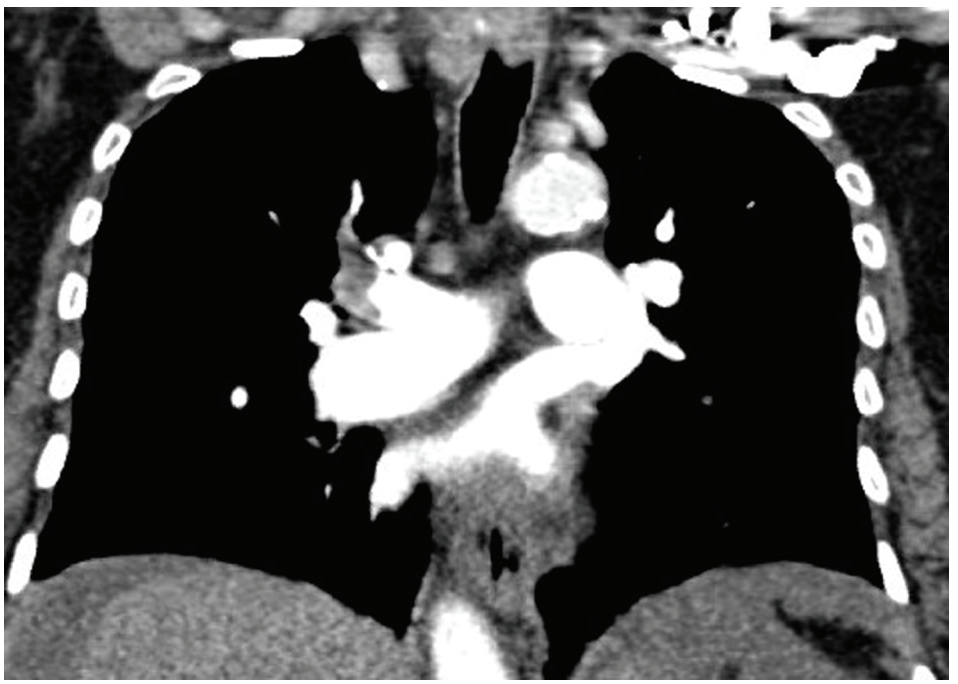
Dossier 25 – Question 4



Dossier 20 – Question 6



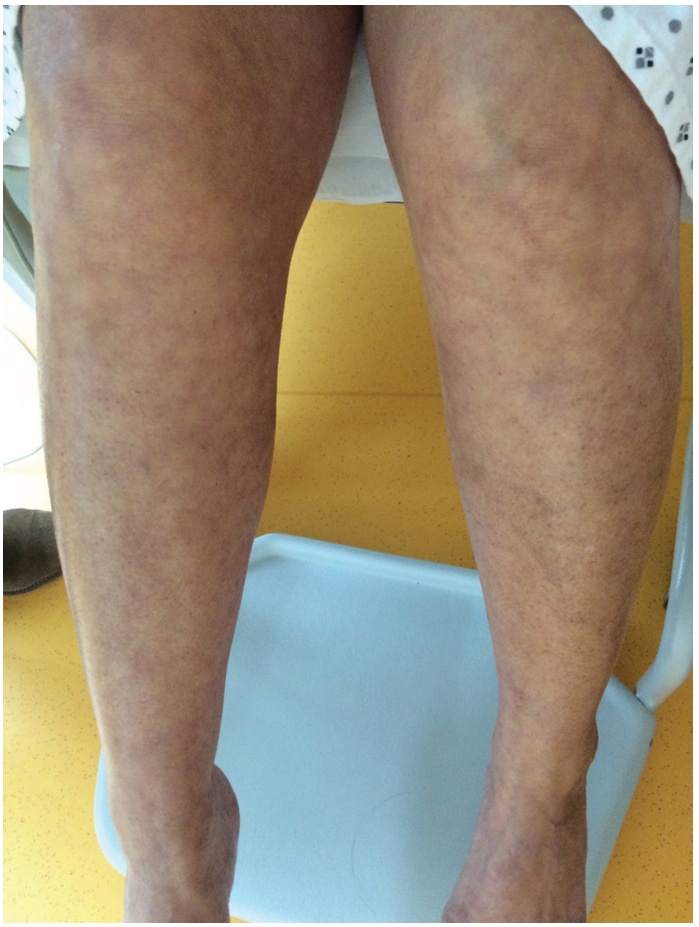
Dossier 9 – Question 4



Dossier 9 – Question 14



Dossier 9 – Question 15

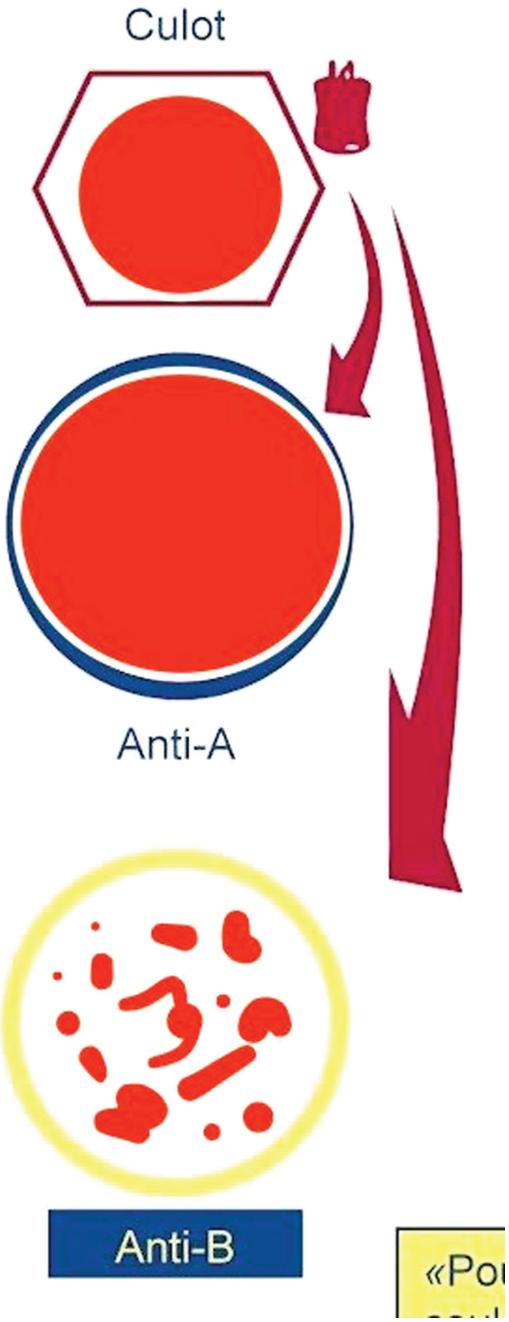


Source : Joris Galland et Dr. Shirine Mohamed

Dossier 30 – Énoncé

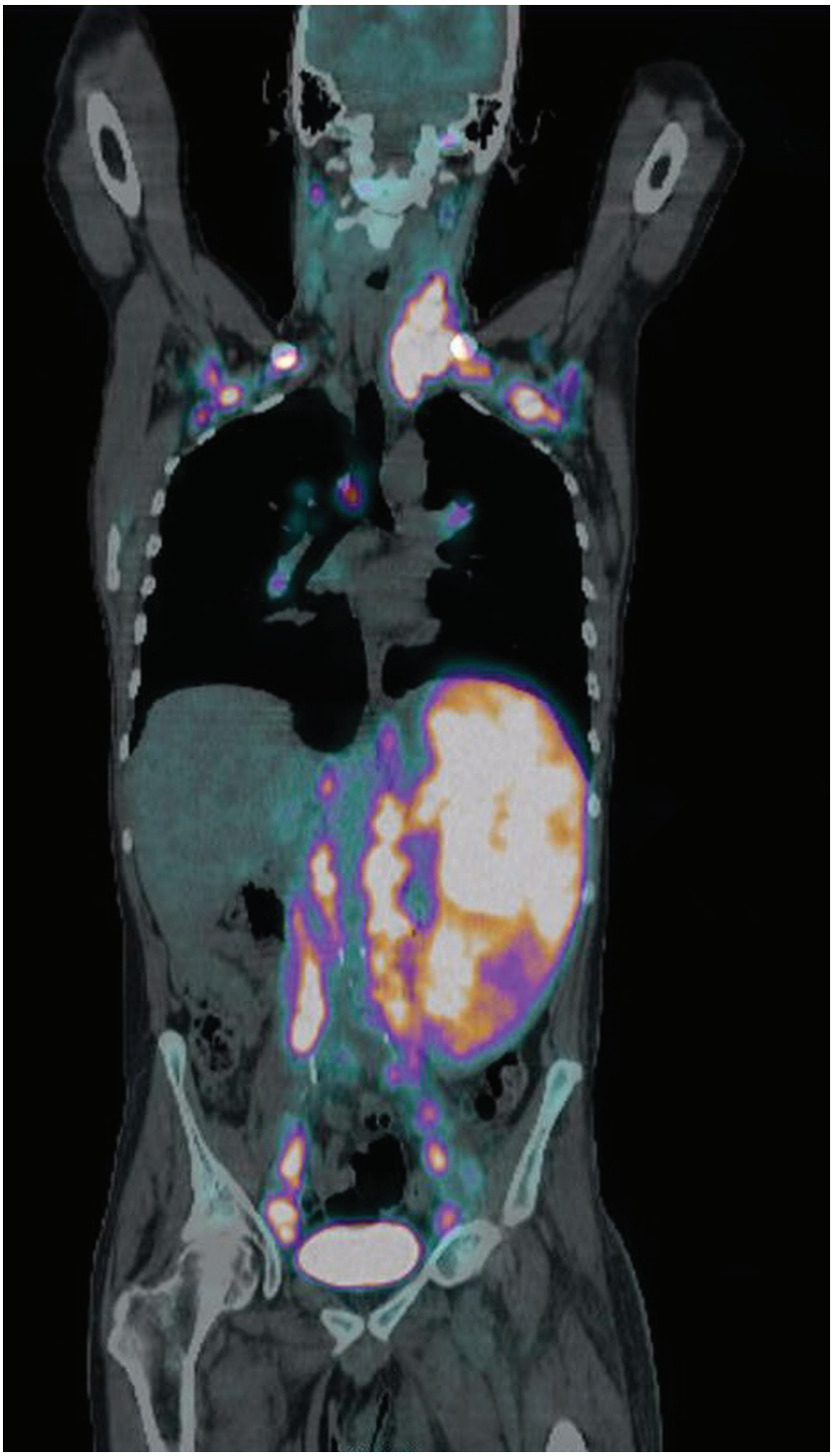


Dossier 1 – Question 15

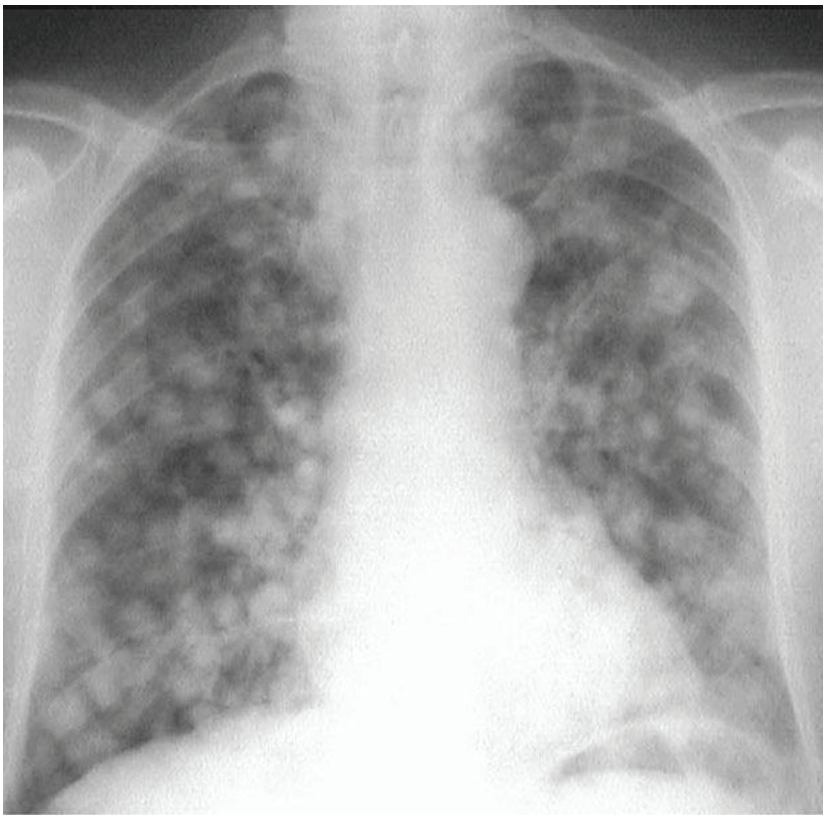


Source : J.Galland / CHRU Nancy

Dossier 15 – Question 14



Dossier 34 – Question 14



Source : respir.com

Dossier 10 – Question 13



Source : J.Galland / HIA Legouest Metz

Dossier 10 – Question 2



Dossier 14 – Énoncé